STATE OF NEW MEXIC		OIL		ION DIVISION		Form C-101 Revised 10			
P. O. BOX 2088									
DISTRIBUTION	SANIX FE, NEW MEXICO 87501						e Type of Lease		
SANTA FE	+					STATE	X PEC		
FILE						5. Store Oil	6 Gas Loase Nu.		
U.S.G.S.	44					I	LG 1485		
LAND OFFICE	4								
OPERATOR DEPOSIT TO DOUL DEEDEN OD DUND DACK						///////	///////////////////////////////////////		
APPLICATION FOR PERMIT TO DRILL, DEEPEN, OR PLUG BACK						//////			
a. Type of Work						7. Unit Agre	rement Name		
b. Type of Well			DEEPEN	PLUG	BACK X	B Farm of I	tare North		
OIL X GAS WELL	07 H	C.R		SINGLE MUL	ZONE	8. Farm of Lepse Name			
2. Name of Operator						9. Well No.			
PENNZOIL COM	IPANY					#]	L		
3. Address of Operator		···· ·· ·	•			10 Field or	nd Pool, or Wildcat		
							 A second sec second second sec		
P. O. DRAWER 1828 - MIDLAND, TEXAS 79702-1828							Southeast Denton Penn		
4. Location of Well Unit Letter K Located 1980 Feet from the South Line							ληηητητήτης		
							VIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII		
1980 FEET FROM THE WEST LINE OF SEC. 16 TWP. 15 S RCC. 37 E NMP.						VIIIIIIIIIIIIIIIIII			
AND 1300 PEET FROM	innin	îmm	mmm	ກາກົກກາກກ	Viinin	12. County	HHHH W		
//////////////////////////////////////	HHHH	///////		///////////////////////////////////////	(11111)				
711111111111111	7177777	777777	<u>1111111111111111111111111111111111111</u>	<i>HHHHH</i>	MMM	LEA			
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	///////	//////	///////////////////////////////////////		MMM	///////	hille and the second		
<i>+++++++++++++++++++++++++++++++++++++</i>	<i>7777777</i>	<i>++++177</i>	<i>#####################################</i>	19. Froposed Depth 1	9A. Formation		20. Roiery or C.T.		
	//////	//////		TD 12169	1 12	Let 1			
1. Elevations (Show whether UF,	7777777	777777	mmm	······	'Penn		Rotary		
	KI, etc.j		6 Status Plug. Bond	21B. Drilling Contractor		22. Approx	r. Date Work will start		
3832' KB			Blanket	Will Broth	lers	Ma	y 6, 1985		
23.							<u> </u>		
		P	ROPOSED CASING AN	D CEMENT PROGRAM					
					1		1		
SIZE OF HOLE	ZE OF HOLE SIZE OF CASING		WEIGHT PER FOOT SETTING DEPTH SACKS C		ISACKS OF	CEMENT	EST. TOP		
• 17-1/2	13-3/8		54.5	525	55	0	Circ.		
12-1/4	9-5/8		40 & 36	4900	240	0	Circ.		
8-3/4	5-1/2		20 & 17	12169	105	0	TOC @ 8814'.		
0 3/4	3	1/2		12105	1 100	0	100 0 0014		
Newmont Oil Com 7-1-84. Pennz	pany. W oil Comp ,165' an	ell was any assu d perfor	placed in the med operations ate Wolfcamp 2	2169' and well was Southeast Denton- of well effectiv Sone 10,404-414.	-Penn Fie 7e 5-6-85	ld effec and pla	tive ins to		
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					•				
				•					
N ABOVE SPACE DESCRIBE PR	OPOSED PR	OGRAMI IF F	ROPOSAL IS TO DEEPEN	OR PLUG BACK, GIVE DATA ON	PRESENT PRO	GUCTIVE 2048	AND PROPOSED NEW PRODU		
						·····			
hereby certify that the informatio	\wedge above is in \wedge		lete to the best of my	knowledge and bellet.					
igned Roy R. Johnson	ey A.	Ane	Mule_Product:	ìon Accountant	Ľ	Dose <u>May</u>	, 15, 1985		
(This space for)		· · · · · · · · · · · · · · · · · · ·							
Eddie	W. Seay					M/	AY 1 7 1985		
PPROVED BY			TITLE		Ľ	ATE			
ONDITIONS OF APAL ALGA	Sode mines	1713 F							
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